



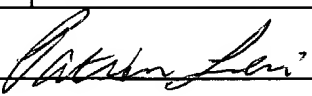
LIST OF REFERENCES CITED BY APPLICANT <i>(Use several sheets if necessary)</i> PTO FORM 1449	ATTORNEY DOCKET NO.	APPLICATION NO.
	03678.0064.CPUS01	09/934,970
	APPLICANT	
	BOYER, et al.	
	FILING DATE	GROUP
	August 21, 2001	1623

U.S. PATENT DOCUMENTS							
*EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
		US 4,621,076	11/04/86				
FOREIGN PATENT DOCUMENTS							
*EXAMINER INITIAL		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES NO
PL	1.	WO 99/61012	12/02/99	PCT			
	2.	WO 89/04321	05/18/89	PCT			
	3.	GB 1407903	10/01/75	United Kingdom			
PL	4.	International Search Report PCT/US01/41818	03/11/02	PCT			
OTHER REFERENCES (Including Author, Title, Date, Pertinent Pages, Etc.)							
PL	5.	Hamilton, A. et al., "Design of Substrate-Site-Directed Inhibitors of Adenylate Kinase and Hexokinase. Effect of Substrate Substituents on Affinity for the Adenine Nucleotide Sites", <i>J. Med. Chem.</i> , 19 :1371-1377 (1976)					
	6.	Hiratsuka T., "Affinity Labeling of the Myosin ATPase with Ribose-Modified Fluorescent Nucleotides and Vanadate", <i>J. Biochem.</i> , 96 :147-154 (1984)					
	7.	Martin, P. et al., "Structure-Activity Studies of Analogs of β,γ -Methylene-ATP at P_{2x} -Purinoceptors in the Rabbit Ear Central Artery", <i>Drug Development Research</i> , 36 : 153-165 (1995)					
	8.	Metzker, M. et al., "Termination of DNA synthesis by novel 3'-modified-deoxyribonucleoside 5'-triphosphate", <i>Nucleic Acids Research</i> , 22 :4259-4267 (1994)					
	9.	Pelicano, H. et al., "Study of the substrate-binding properties of bovine liver adenosine kinase and inhibition by fluorescent nucleoside analogues", <i>Eur. J. Biochem.</i> , 248 :930-937 (1997)					
	10.	Richard, J. and Frey, P.A., "Stereochemical Course of Thiophosphoryl Group Transfer Catalyzed by Adenylate Kinase", <i>J. Am. Chem. Soc.</i> , 100 :7757-7758 (1978)					
PL	11.	Sekine, M. et al., "New Type of Chemical Oxidative Phosphorylation: Activation of Phosphonate Function by Use of Triisopropylbenzenesulfonyl Chloride", <i>Tetrahedron Letters</i> , 1145-1148 (1997)					

*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

Patricia Law 10-18-01

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PC	12.	Zatorski, A. et al., "Chemical Synthesis of Benzamide Adenine Dinucleotide: Inhibition of Inosine Monophosphate Dehydrogenase (Types I and II)", <i>Journal of Medicinal Chemistry, American Chemical Society</i> , 39:2422-2426 (1996)
EXAMINER		DATE CONSIDERED
		10-18-04

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